PRELIMINARY PLAT CHECKLIST

(please print)

Name of Subdivision:				
Name of Engineering Company:				
1.	Subdivision Name			
2.	Detailed Location Map with Streets Clearly Shown			
3.	Name(s) and Address(es) of Owner of Land being Subdivided			
4.	Deed Book and Page Number			
	Copy of Owner's Deed			
о.	Professional Engineer a. Seal			
	b. Name	П		
	c. Signature	П		
	d. Address			
7.	Date			
8.	Approximate Magnetic North Point			
9.	Graphic Scale			
10.	The Property as it Exist Now			
	a. Existing Property Lines			
	b. Platted Property Lines			
	c. Existing Streetsd. Existing Buildings and what will be done with them			
	e. Water Courses	П		
	f. Railroads			
	g. Sewers			
	h. Bridges			
	i. Culverts			
	j. Drain Pipes			
	k. Water Mains			
	I. Present Zoning of Parcel			
	m. Civil District of Parcel			
	n. Magisterial District			
	o. All Public Utility Easements1. Easements for Electrical Service and Existing Poles Shown			
	a. If High-powered Lines, the Voltage of the Line			
	2. Easements for Water Lines Shown			
	3. Rights-of-Way Widths for Existing Roads			
	p. Who and What Adjoin the Property			
	1. Adjoining Property Owners Names and Deed Book/Page No.			
	2. Names of Adjoining Subdivisions			
	3. Names of Adjoining Streets			

11. Proposed Utility Layout	
a. Connections to Existing Water Lines	
b. Connections to Existing Electrical Service Lines	
c. Individual Water Supply	
d. Individual Sewer Disposal System	
e. Will Subdivision be Served by STEP System (To be shown on Pla	at)
12. Elements of the Subdivision	-
a. Proposed Street Names as Approved by E-911	
b. Locations of Proposed Streets	
c. Dimensions of Proposed Streets with ROW s Clearly shown	
d. ROWs in Coordination with Long Range Transportation Plan of	
Rutherford County	
e. Alleys, if any	
f. Drainage Easements	
g. Conservation Easements	
h. Utility Easements	
i. Parks and Open Space	
j. Reservations	
k. Lot Lines with all dimensions	
I. Setback Lines	
1. Front	
2. Rear	
3. Side	
4. Special Setbacks Features	
a. Banks of Creeks, Rivers, or other water courses	
b. High Transmission Lines	
c. Others	
m. Fire Hydrants (All lots with in 1,000 feet of a hydrant)	
13. Total Number of Lots	
14. Lots Numbered in Numerical Order	
15. Lot Widths: Do the individual lot widths meet the requirements? i.e	_
cul-de-sacs a minimum of 45 feet at roadway, other lots a minimum	n of
fifty feet at roadway. Each Curve Table Checked.	
16. Other Uses and Dedications	
a. Dedications for Public Use	
b. Sites to be Used for Purposes Other Than Residential	
17. Contours	
a. 2 Foot Intervals for Grades of LESS than 25%	
b. 5 Foot Intervals for Grades of GREATER than 25%	
18. Total Acreage of Land Being Subdivided	
19. Zoning Classifications	_
a. Property in Question	
b. Surrounding Properties	
20. Design and Drainage Plan in Accordance with Specs	

21 Tay Man and Darcal Number of Dranarty	
21. Tax Map and Parcel Number of Property	
22. Federal Emergency Management Agency Information	
a. Panel Number	
b. 100 year Flood Plain	
c. 100 year Flood Plain Shaded or Hatched	
d. Effective Date	
e. Flood Zone, i.e. A, AE, or X	
23. Temporary Turn Around on Stub Streets of Greater than 500 feet	
24. Benchmark	
25. Square Footage of Individual Lots	
26. Subsurface Disposal Area	
a. Primary System	
b. Duplicate System	
27. Access off of Interior Streets, where possible	
28. Required Signed Certifications	
a. Water Service	
b. Electrical Service	
29. Soil Map Submitted with Preliminary Plat	
30. Three (3) copies and Checklist upon first submittal to Planning Office	
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31. Ten (10) copies and Checklist After Comments and Revision Are	
Made and Submitted back to the Planning Office	Ш